

Serial No.: 10/829,359
Confirmation No.: 6061

IN THE CLAIMS:

1. (Currently Amended) A rocker switch comprising:
a drive member which is swingable about a fulcrum, the drive member including
a main body,
a first push-section provided on the main body,
a first stopper provided on the main body and positioned between the first push-section and the fulcrum, and
a second stopper provided on the main body, the fulcrum being positioned between the first stopper and the second stopper;
a case including
a supporter for supporting the fulcrum of the drive member, and
first and second contact sections that contact the first and second stoppers non-simultaneously to each other according to a swinging motion of the drive member, respectively;
an urging section for urging the first and second ~~contact sections~~ stoppers to the first and second ~~stoppers~~, contact sections, respectively; and

Serial No.: 10/829,359
Confirmation No.: 6061

a first auxiliary switch operable to be turned on or off by being pushed by the first push-section.

2. (Previously Presented) The rocker switch of claim 1, wherein the drive member further includes a second push-section, the second stopper being positioned between the second push-section and the fulcrum, said rocker switch further comprising a second auxiliary switch operable to be turned on or off by being pushed by the second push-section.

3. (Currently Amended) The rocker switch of claim 1 wherein the urging section is operable to keep the drive member at a position where the first ~~contact section~~ stopper contacts the first ~~stopper contact section~~ and at a position where the second ~~contact section~~ stopper contacts the second ~~stopper contact section~~.

4. (Original) The rocker switch of claim 1 wherein the first and second stoppers comprises elastic material.